



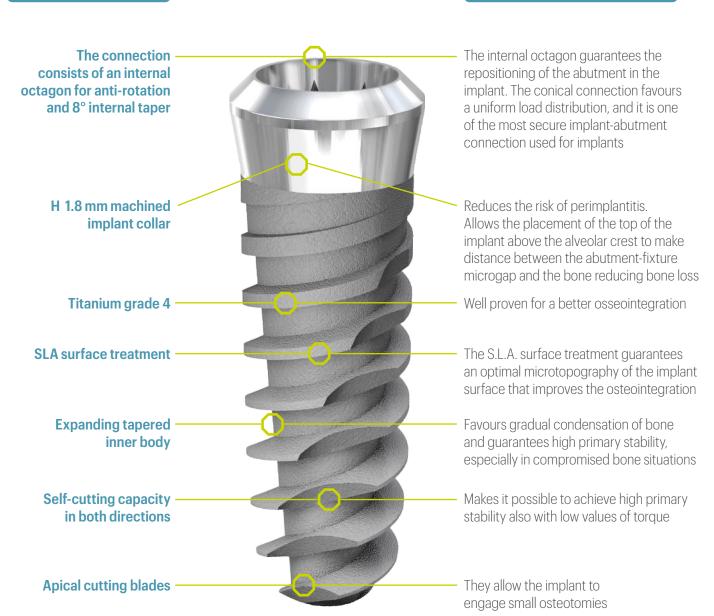


JDOCTA DESIGN

JDOcta dental implant is designed for the one-stage surgery, that simplifies the treatment, reducing the chair time and providing the patient with earlier esthetic and function. Working at soft tissue level allows easy accessibility to the implant.

features

advantages





PRODUCT SPECIFICATIONS

The JDOcta dental implants are available in the diameters and lengths shown in the following table:

IMPLANT DIAMETER	LENGTH	TIP DIAMETER	PLATFORM DIAMETER	ABUTMENT INTERFACE
Ø 3,7	8	2.8	4.8	3.5
	10, 11.5	2.4	4.0	
Ø 4,3	8	3.55	4.8	2
	10, 11.5	2.8	4.0	
Ø 5,0	8	3.55	6.5	3.5
	10, 11.5	3.2	0.0	



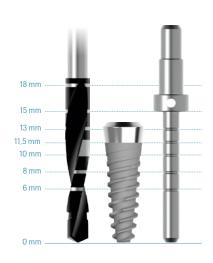


DRILLING PROTOCOLS

It is recommended to adhere to the indications of the following drilling sequence to ensure optimal primary stability of the implant.

IMPLANT DIAMETER	SOFT BONE TYPE IV	MEDIUM BONE TYPE II-III	DENSE BONE TYPE I
Ø 3,7	2,0 2,4	2,0 2,4 2,8	2,0 2,4 2,8 3,2 (3,6)
Ø 4,3	2,0 2,4 2,8	2,0 2,4 2,8 3,2 (3,6)	2,0 2,4 2,8 3,2 3,6 (4,0)
Ø 5,0	2,0 2,4 2,8 3,2	2,0 2,4 2,8 3,2 3,6 (4,0)	2,0 2,4 2,8 3,2 3,6 4,0 (4,4)

Note: all measurements in mm



PRODUCT CATALOGUE

Implants:

Ø 3,7

OC37080 JDOcta RN Ø 3.7 L 8 JDOcta RN Ø 3.7 L 10 OC37100 JDOcta RN Ø 3.7 L 11.5 OC37115

Ø 4,3

JDOcta RN Ø 4.3 L 8 OC43080 JDOcta RN Ø 4.3 L 10 OC43100 JDOcta RN Ø 4.3 L 11.5 OC43115

Ø 5,0

JDOcta WN Ø 5.0 L 8 OC50080 JDOcta WN Ø 5.0 L 10 OC50100 JDOcta WN Ø 5.0 L 11.5 OC50115



OCCS Cover Screw RN H 3.0 JDOcta Cover Screw WN H 3.0 JDOcta **OCCSW**

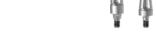


OCS Prosthetic Screw JDOcta

Torque recommended 30 Ncm

Impression Copings Closed Tray / GP Abutments:

OCICCTC Impression Coping Closed Tray / GP Abutment RN JDOcta OCICCTWC Impression Coping Closed Tray / GP Abutment WN JDOcta



Wax Up Abutments:

OCWAEC Wax-Up Abutment Engaging RN JDOcta **OCWAEWC** Wax-Up Abutment Engaging WN JDOcta

Torque recommended 30 Ncm



TiBase:

OCTIBC TiBase Engaging RN JDOcta **OCTIBWC** TiBase Engaging WN JDOcta

Torque recommended 30 Ncm



Implant Replicas:

OCAN Implant Replica RN JDOcta **OCANW** Implant Replica WN JDOcta



OCIDN Implant Driver JDOcta **OCIDLN** Implant Driver Long JDOcta



Prosthetic Drivers:

OCSDPF20 Prosthetic Driver for JDTorque L 20 JDOcta OCSDPF25 Prosthetic Driver for JDTorque L 25 JDOcta

